

The diagram illustrates the system architecture with the following components and connections:

- ADMIN SYSTEM (10)**: A large rectangular container housing the core administrative components.
  - DATA FILES (20)**: Represented by a stack of three rectangles, connected to the MEDIA MANAGER.
  - MEDIA MANAGER (18)**: A central component that receives input from the DATA FILES and is connected to the LIBRARY.
  - JOB MANAGER (22)**: Connected to the DATA FILES and the GUI.
- LIBRARY (12)**: A component that stores media, represented by a row of vertical rectangles (14) and an ellipsis (...).
- BIN (16)**: A component located below the LIBRARY, likely representing a storage bin or output destination.
- GUI (14)**: The Graphical User Interface, connected to the ADMIN SYSTEM and the JOB MANAGER.

Connections are shown as follows: A lightning bolt connects the MEDIA MANAGER (18) to the LIBRARY (12). A line connects the DATA FILES (20) to the MEDIA MANAGER (18). A line connects the DATA FILES (20) to the JOB MANAGER (22). A line connects the JOB MANAGER (22) to the GUI (14). A line connects the ADMIN SYSTEM (10) to the GUI (14).

**FIG. 1**

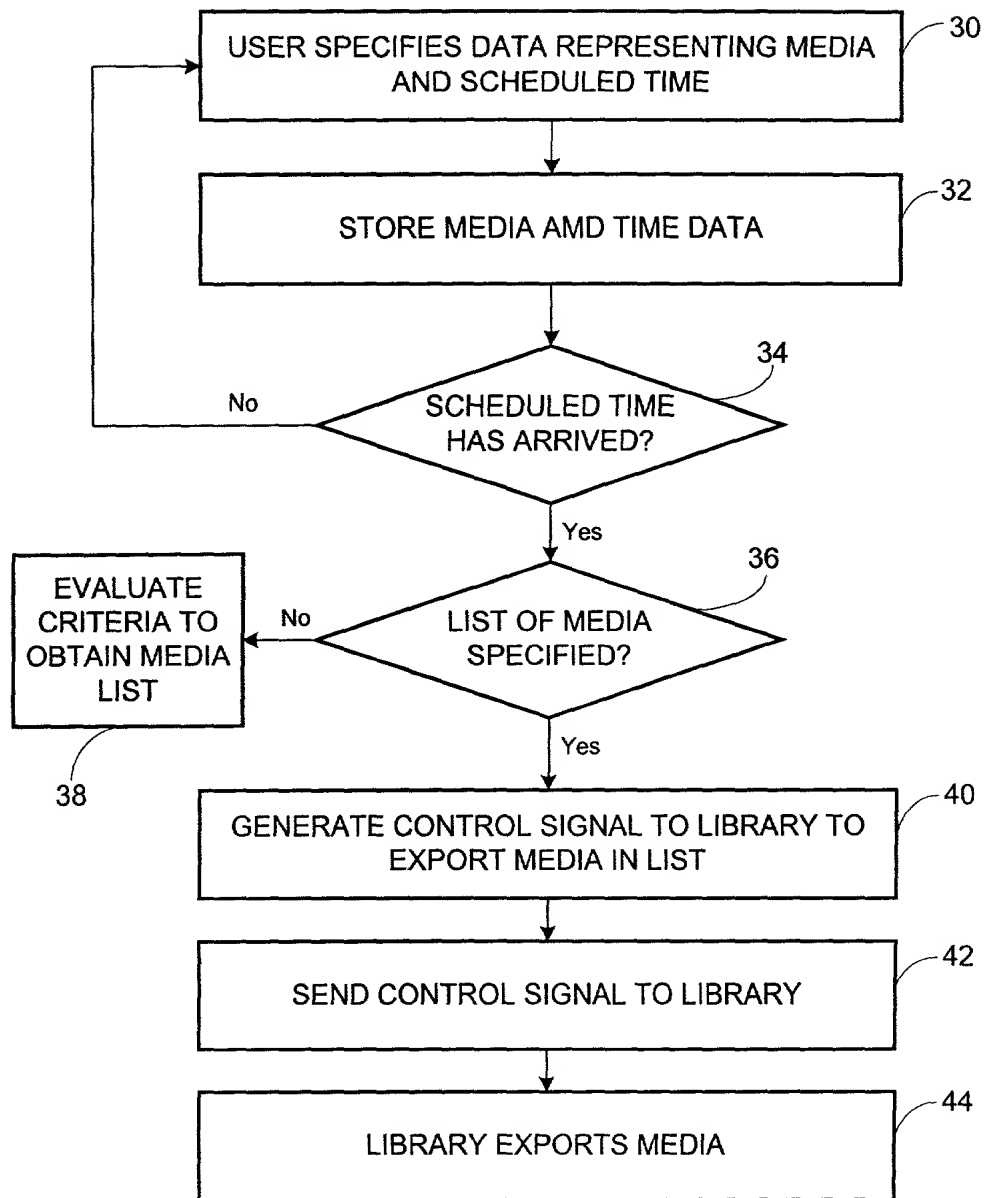


FIG. 2

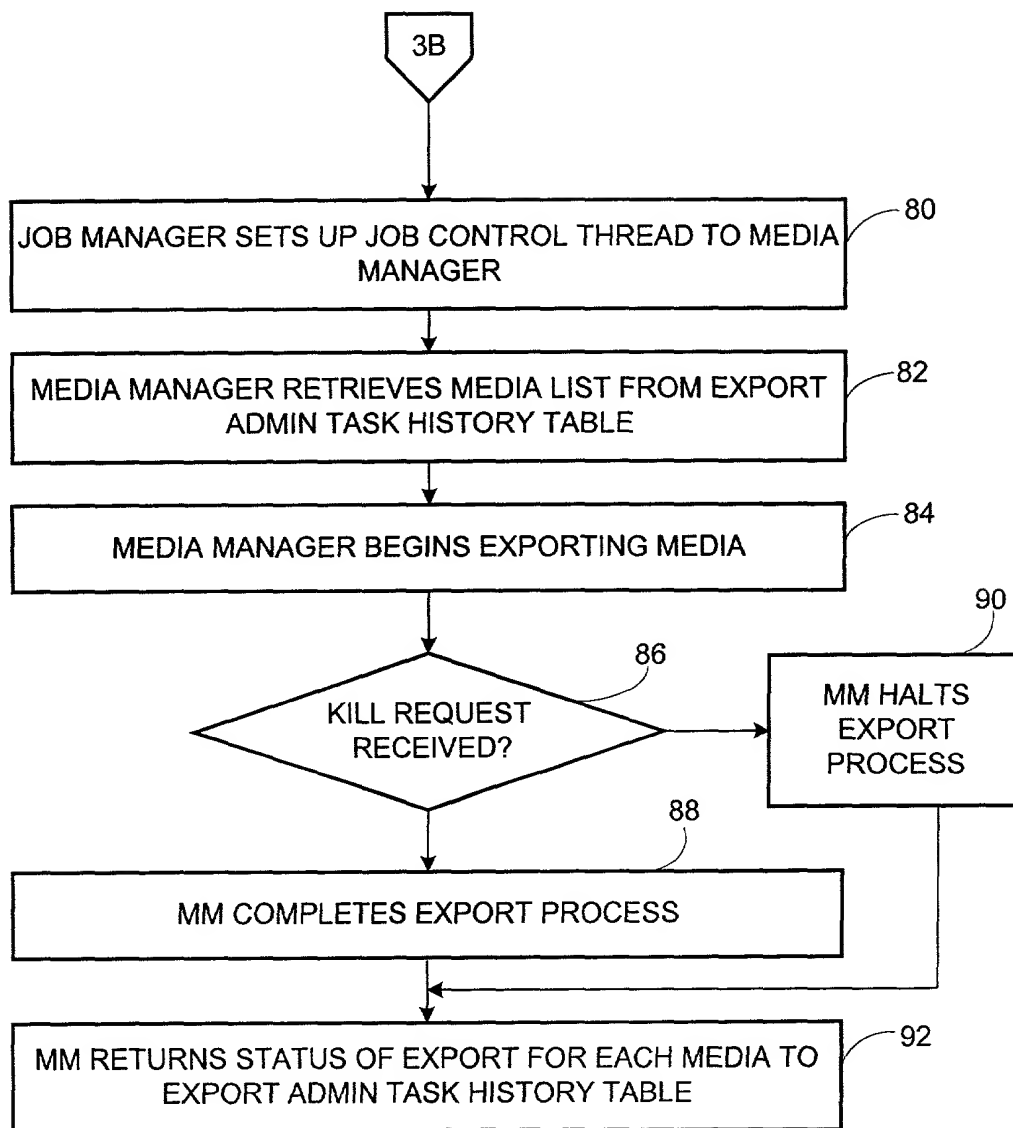


FIG. 3B

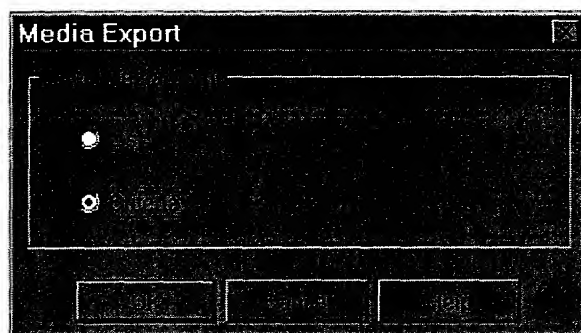


FIG. 4

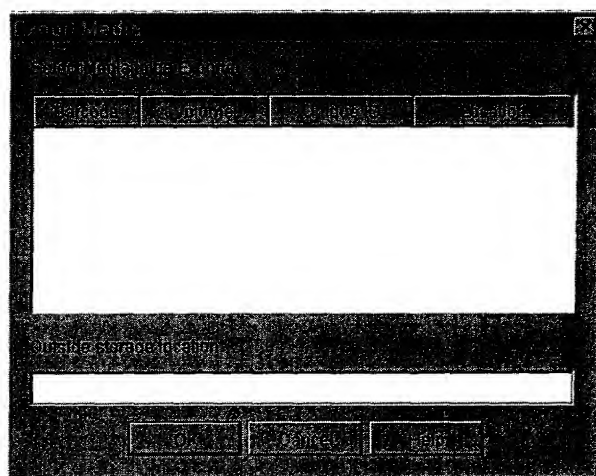


FIG. 5

09991900.032102

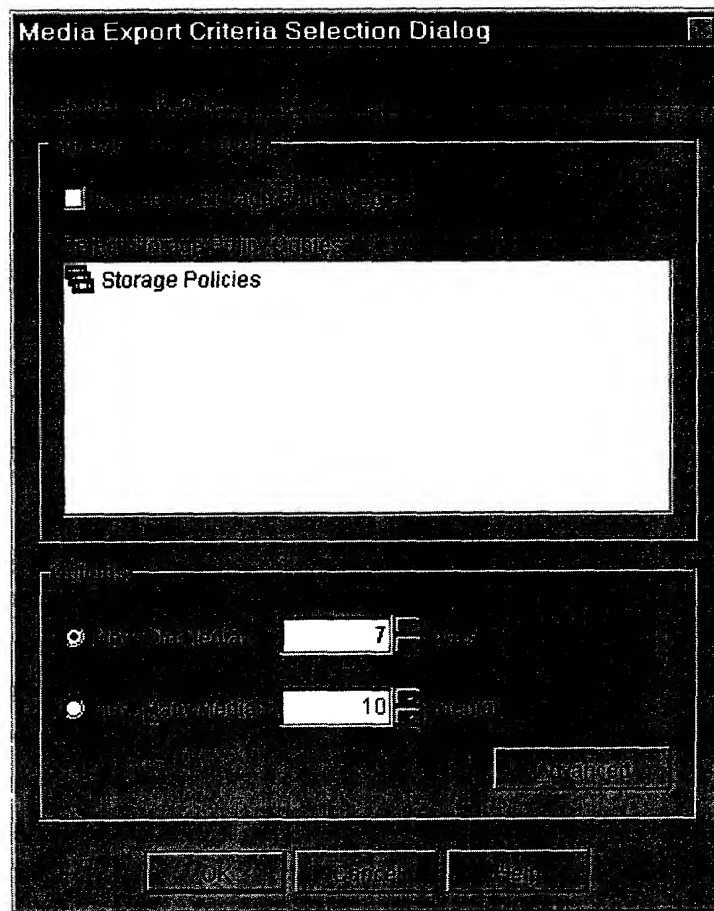


FIG. 6

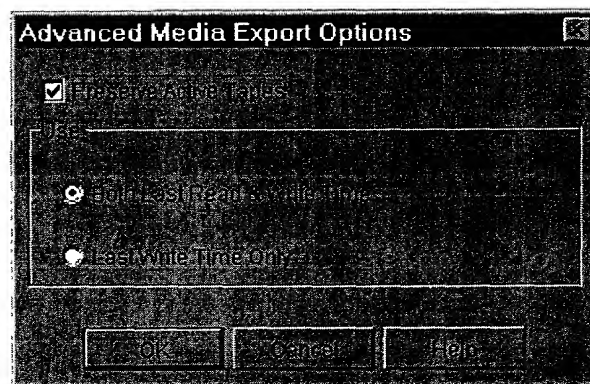


FIG. 7